Fig. 1

COMPOUND NAME	RANTES (ng/m1) 5 10	
CONTROL	P771	
MONOAMMONIUM GLYCYRHIZINATE		
SODIUM OLEAN-3 $\beta$ -HYDROXY-11-0X0-12-ENE-30-ATE		[772]
DISODIUM OLEAN-9(11), 12-DIENE-3 $\beta$ , 30-DIOL-3 $\beta$ , 30-DIHEMIPHTHALATE		[777]
DISODIUM OLEAN-11, 13 (18) -DIENE-3 $\beta$ , 30-DIOLE-3 $\beta$ , 30-0-DIHEMIPHTHALATE		
DISODIUM OLEAN-3 $\beta$ -HYDROXY-11, 13 (18) - DIENE-30-ATE-3 $\beta$ -0-HEMIPHTHALATE		
DISODIUM OLEAN—3 $\beta$ —HYDROXY—11—0X0—12— ENE—30—ATE—3 $\beta$ —0—HEMIPHTHALATE		



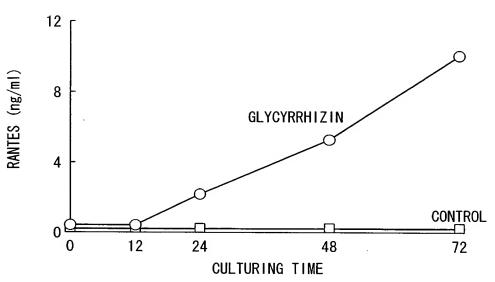


Fig. 3

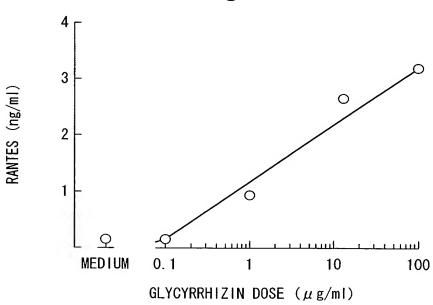


Fig. 4

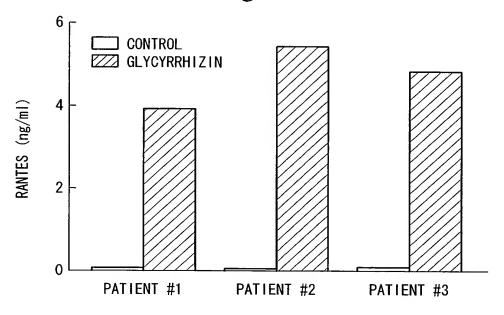


Fig. 5

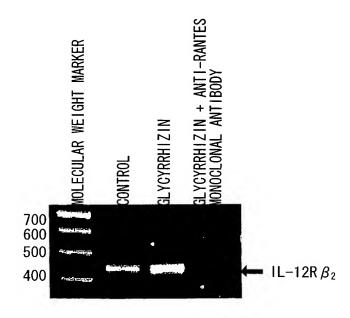


Fig. 6

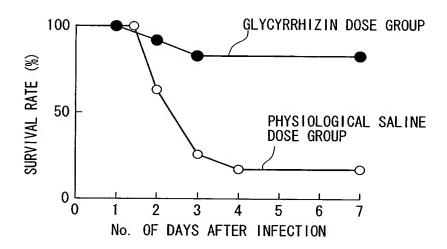


Fig. 7

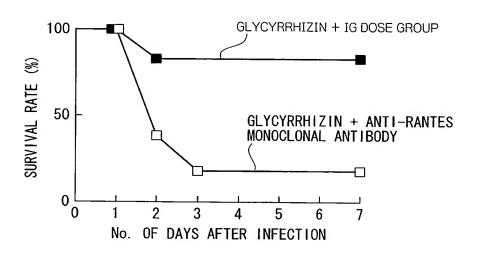


Fig. 8

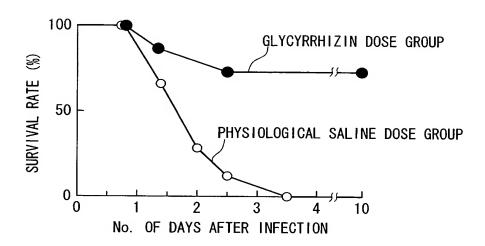


Fig. 9

